

Amendments to the Claims:

This listing of claims will replace all prior versions and listings of claims in the application:

26-27 (canceled).

28. (currently amended) A multilayer sheet, as defined in claim [26] 33, wherein said distal second surface of said ~~flexible substrate~~ fourth layer is visually free from any ridge pattern corresponding to said plurality of ridges of said flexible support.

29-30 (canceled).

31. (currently amended) A multilayer sheet, as defined in claim [26] 33, wherein said distal second surface of said substrate fourth layer has an additional exterior layer applied thereto.

32. (currently amended) A multilayer sheet, as defined in claim [26] 31, wherein said distal second surface of said substrate additional exterior layer is printed with at least one image.

33. (new) A multilayer sheet including:

- a. a first flexible support layer;
- b. a second layer comprising a flat and uniform layer of silicone containing material positioned on said first layer;
- c. a third layer comprising a three dimensionally microstructured layer of silicone containing material formed as a plurality of ridges, wherein said third layer is in direct contact with and permanently adhered to said second layer;
- d. a fourth layer comprising a flexible adhesive substrate having a proximate first surface and a distal second surface, said first surface of said fourth layer being in direct contact with and releaseably secured to said third layer and having formed on said first surface a three dimensional topography which is matingly inversely replicated to conform to said microstructured layer of silicone containing material of said third layer.

34. (new) A multilayer sheet, as defined in claim 33, wherein said ridges are rounded.

35. (new) A multilayer sheet, as defined in claim 33, wherein said second layer has a thickness of 0.4-1.6 μ m.

36. (new) A multilayer sheet, as defined in claim 33, wherein said ridges have a height of about 3-50 μm .

37. (new) A multilayer sheet, as defined in claim 36, wherein said ridges have a generally truncated pyramidal cross-sectional shape.

38. (new) A multilayer sheet, as defined in claim 33, wherein said third layer ridges have a volume of about $15 \text{ cm}^3/\text{m}^2$.

39. (new) A multilayer sheet, as defined in claim 31, wherein the percentage of initial contact surface between the adhesive layer and the additional exterior layer is from about 15% to 32% of the total covering surface.

40. (new) A multilayer sheet, as defined in claim 31, wherein said additional exterior layer has a thickness of about 60 microns or less.

41. (new) A multilayer sheet, as defined in claim 31, wherein said additional exterior layer is facestock.